

IN THE CLAIMS

1.- 60. (Canceled)

61. (Currently Amended) ~~A toner particle according to claim 55 or claim 56, A toner particle adapted for use in electrostatic image formation comprising:~~

a polymer, wherein the polymer is a low molecular weight ionomer, and

flakes of gold or silver dispersed in the polymer,

wherein the flakes of gold or silver have a dimension greater than 4 micrometers.

62. (Currently Amended) A toner particle according to claim 57 ~~wherein the polymer is a low molecular weight ionomer 61, wherein flakes of gold are dispersed in the polymer.~~

63. (Currently Amended) A toner particle according to claim 58 ~~wherein the polymer is a low molecular weight ionomer 61, wherein flakes of silver are dispersed in the polymer.~~

64.-68. (Canceled)

69. (Currently Amended) A liquid toner comprising:

a plurality of toner particles adapted for use in electrostatic image formation comprising:  
~~according to claim 55 or claim 56~~

a polymer; and

flakes of gold or silver dispersed in the polymer, wherein the flakes of gold or silver have a dimension greater than 4 micrometers; and

a carrier liquid.

70. (Currently Amended) A liquid toner according to claim 69, wherein flakes of gold are dispersed in the polymer, comprising:

~~a plurality of toner particles according to claim 57; and~~

~~a carrier liquid.~~

71. (Currently Amended) A liquid toner according to claim 69, wherein flakes of silver are dispersed in the polymer, comprising:

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~~a plurality of toner particles according to claim 58; and  
a carrier liquid.~~

72. (Canceled)

73. (Original) A printed image printed with a process utilizing a liquid toner according to claim 69.

74. (Original) A printed image printed with a process utilizing a liquid toner according to claim 70.

75. (Original) A printed image printed with a process utilizing a liquid toner according to claim 71.

76.-79. (Canceled)

80. (Previously Presented) A liquid toner according to claim 69 wherein the particles have a median particle size of between 8.2 and 18.6 microns.

81.-82. (Canceled)

83. (New) A toner particle according to claim 61 wherein the flakes of gold or silver have a dimension greater than 6 micrometers.

84. (New) A toner particle according to claim 69 wherein the flakes of gold or silver have a dimension greater than 6 micrometers.